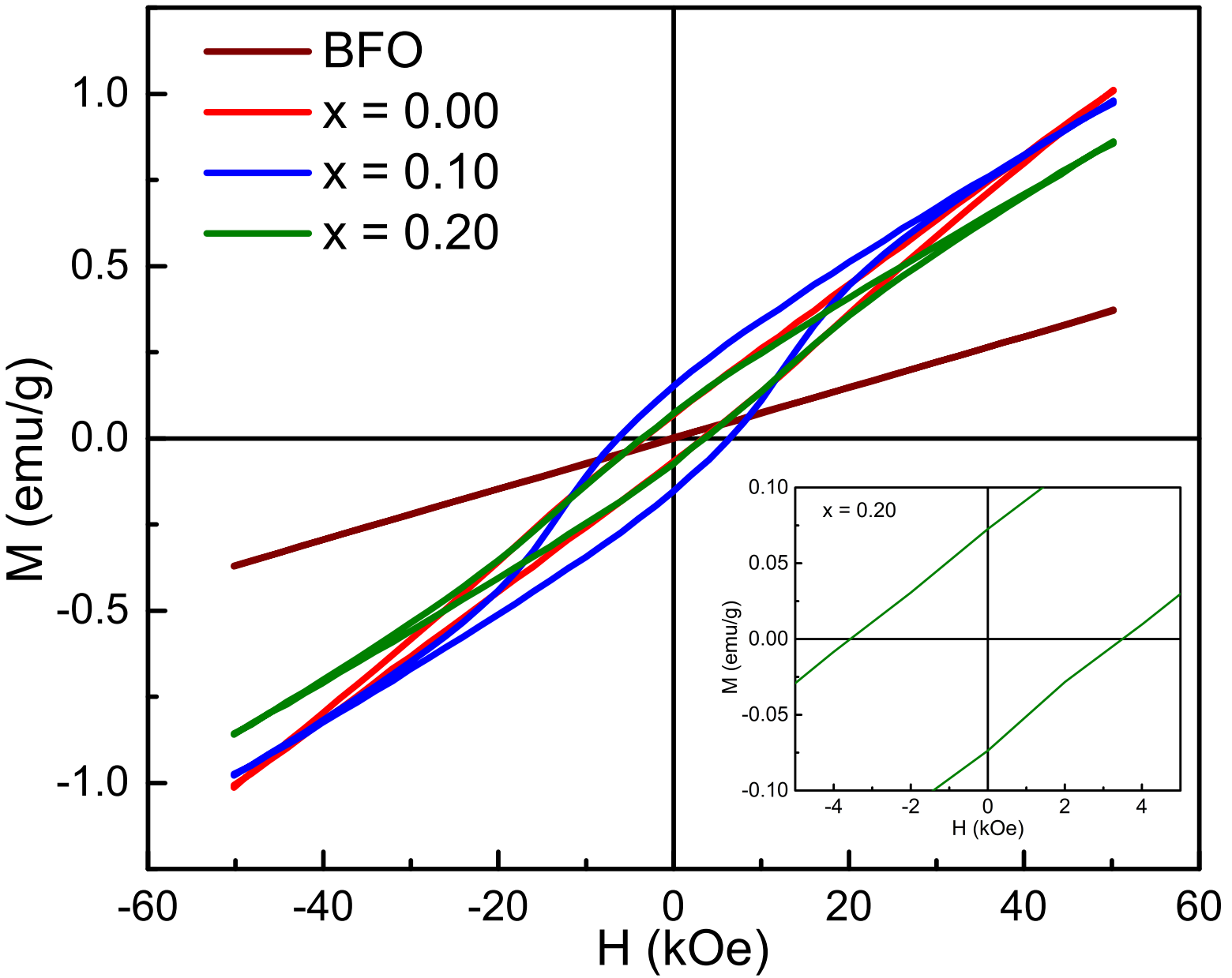
BFO
x = 0.00
x = 0.10
x = 0.20
M (emu/g)
H (kOe)
1.0
0.5
0.0
-0.5
-1.0
-60
-40
-20
0
20
40
60
x = 0.20
M (emu/g)
H (kOe)
0.10
0.05
0.00
-0.05
-0.10
-4
-2
0
2
4